

29/02/2020

Assembly/ discussion

Exhaustive to deal with servers
migration issue/ unknown words
what happens when server is down
homebrewserver: binaries
grrls movement 'serve you own content' <https://www.grrrlzinefair.com/>
examples of business oriented women initiatives in technology:
<https://www.kodewithklossy.com/>
<https://djangogirls.org/athens/>
<http://railsgirls.com/athens.html>
personalized feminism
make my own VPN because of state censorship
in my case, I installed VPN in my house in NL, to route my traffic from China back to Rotterdam
concept of home, DIY in your space but there are different homes
the notion of home has some politics / who has access to the router?
a privileged notion of home
not everyone live between places
coronavirus and VPN: the state censored the news and angered a lot of people, initiative from feminist movements to move away from whatsapp and go to telegram. Information autonomy
different homes different feminisms
situated servers
we started a food co-op and the server is hosted at my house. somebody was impressed to have a server in your house
loud server and we have to unplug it/ materiality of servers
stories of autonomous servers - home servers (noise, locality, how people react, lights, materiality etc)

ipfs protocols, alternatives like signal, mastodon
people dont know how to use these technologies
community affordances: people under their financial situations may never hear about alternatives
global south/ the internet providers give access only to one service
how to build affordances and how to communicate that
peer to peer protocols something so pleasing - I have an emotional relationship with that
something really poetic/ sending emails to another computer and if you delete the logfile the mail disappears but the message is sent
<https://en.wikipedia.org/wiki/Internet.org> <---Type of projectAffordable access to Internet services, by Facebook
networks with an attitude: autonomous systems map
make the pi an access point/ hotspot
<https://applecargog.github.io/WifiZineThrowie/> like!!!<33amazing
http://pilote.byus.net/wpdiana/?page_id=1064

Free basics - <https://developers.facebook.com/docs/internet-org/participation-guidelines>
Library workshop eindhoven - <https://www.facebook.com/events/3279791198717087/>
<https://www.onomatopoe.net/exhibition/meeting-grounds-edition-one-eindhoven-public-library/>
<http://lawrenceabuhamdan.com/#!/the-freedom-of-speech-itself/>
<https://loriemerson.net/> (briliant writer who now researches on the archaeology of networks)
<https://git.vvvvvaria.org/varia/xppl>

//////////After feminist servers diagram//////////

<http://etherdump.constantvzw.org/p/feministserver.diff.html>
TCP dumb
OSI
ethical documentation/ dat protocol <https://dat.foundation/> -> is it good for documentation?
what about <https://syncthing.net/?>
git? wiki?
community networks
peer to peer networks how they work? can two rpis talk to each other
pi network

TIME FOR PRACTICE!

Can 2 rpis talk to each other in the next 40 minutes? (without be connected to the network of varia?)

How a feminist server connects to peer to peer networks?

connection of feminist server to autonomous server?

client and server relationship?

Shall we set up an aggressive feminist server?

P2P connection in 10 minutes

<https://www.codementor.io/@carlosgalarza/make-a-p2p-connection-in-10-minutes-kb6k5505s>

you make a folder and open the terminal. You run '

npm i --save discovery-swarm dat-swarm-defaults portfinder get-port

'

and then you make a file file.js. You copy the code in there and then you run 'node file.js'

tor servers

anonymity online